

Abstract (page 33, lines 1-11): Please cancel the original Abstract and replace it with the following new Abstract:

ABSTRACT OF THE DISCLOSURE

Producing a tool for creating a mandrel for forming elliptically-shaped lens elements of a lenticular lens array comprises the steps of providing a base member having a radius  $b$  corresponding to a minor axis of an elliptical shape, the elliptical shape corresponding to a desired elliptical shape for each lens element of the lenticular lens array, and cutting the base member along a plane that forms an angle  $k$  with the minor axis of the desired elliptical shape. The elliptical shape comprises a major axis perpendicular to the minor axis, a vertex of the desired elliptical shape lies at a point  $a$  along the major axis, and the angle  $k$  is given by the formula  $\cosine(k) = b/a$ .

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